







Training C1 - Agenda

7th - 9th March 2023

Advanced robotic simulator for scenario development

Acronym: ROBVET- Project no. 2022-1-ES01-KA220-VET-000086350.

HOSTING PARTNER: AIJU

Place: Avda. de la industria, 23 lbi (Alicante)

7th March 2023

Output 1 -INTELLECTUAL PRODUCTS FROM WHICH ROBOTIC TOOLS APPLYING ARTIFICIAL INTELLIGENCE WILL BE MADE

09:00	Welcome Partners.
09:15	UNBOXING ROBOT AND MOUNTING I
10:30	COFFEE BREAK
10:45	WORKING ON IDEAS ABOUT OUTPUT 1
13:30	Lunch Time (individually covered expenses)
15:30	Visiting AIJU facilities
16:30	WORKING WITH BOT CODING DEVICES AND ACCESORIES
18:00	Free time





8th March 2023

Output 2 - INTELLECTUAL PRODUCTS FROM WHICH ROBOTIC TOOLS WILL BE MADE TO APPLY INDUSTRY

4.0

16:00	Welcome Partners.
16:15	UNBOXING ROBOT AND MOUNTING II
16:45	WORKING ON IDEAS ABOUT OUTPUT 2
17:15	Coffee break
17:30	WORKING WITH USER INTERFACES AND INTEGRATION WITH OTHER ENVIRONMENTS
19:00	Free time

9th March 2023

Output 3 - INTELLECTUAL PRODUCTS FROM WHICH ROBOTIC TOOLS WILL BE MADE THAT APPLY THE INTERNET OF THINGS AND DATA PROCESSING

09:00	Welcome Partners.
09:15	UNBOXING DEVICES (GRAPER,
10:30	COFFEE BREAK
10:45	WORKING ON IDEAS ABOUT OUTPUT 2
13:30	Lunch Time (individually covered expenses)
15:30	PRESENTATION OF IDEAS FOR EACH OUTPUT, BY ALL PARTICIPANTS CERTIFICATES, QUALITY AND MONITORING
17:00	End of the training.

